## **LISTING OF THE CLAIMS**

This listing of claims, amended as indicated below, replaces all prior versions, and listings, of claims in the application

- 1. (Original) A method of forming a wire bond bonding a wire to a connection pad of an electronic device, comprising the steps of forming a first stitch bond on the connection pad, and forming a second stitch bond on the connection pad that is contiguous with the first stitch bond.
- 2. (Original) A method as claimed in claim 1, wherein the second stitch bond partially lies on the first stitch bond and partially lies on the connection pad.
- 3. (Original) A method as claimed in claim 1, wherein a position of the second stitch bond is offset from a position of the first stitch bond.
- 4. (Original) A method as claimed in claim 1, including arranging the second stitch bond such that it is oriented in a different direction relative to the orientation of the first stitch bond.
- 5. (Original) A method as claimed in claim 1, including arranging the second stitch bond such that it is oriented in a different direction relative to a length of wire connected to the wire bond.
- 6. (Original) A method as claimed in claim 1, wherein the wire is fed from a capillary, and including the step of moving the capillary in a reverse motion direction that is different to a direction that the first stitch bond is oriented after making the first stitch bond and before making the second bond.
- 7. (Original) A method as claimed in claim 6, including moving the capillary in a direction that is opposite to the reverse motion direction to a second stitch bonding position to form the second stitch bond.

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- 8. (Original) A method as claimed in claim 1, including forming an additional stitch bond on the connection pad that is contiguous with the first stitch bond and/or second stitch bond.
- 9. (Original) A wire bond bonding a wire to a connection pad of an electronic device, comprising a first stitch bond on the connection pad and a second stitch bond on the connection pad that is contiguous with the first stitch bond.
- 10. (Original) A wire bond as claimed in claim 9, wherein the second stitch bond partially lies on the first stitch bond and partially lies on the connection pad.
- 11. (Original) A wire bond as claimed in claim 9, wherein a position of the second stitch bond is offset from a position of the first stitch bond.
- 12. (Original) A wire bond as claimed in claim 9, wherein the second stitch bond is oriented in a different direction relative to the orientation of the first stitch bond.
- 13. (Original) A wire bond as claimed in claim 9, wherein the second stitch bond is oriented in a different direction relative to a length of wire connected to the wire bond.
- 14. (Original) A wire bond as claimed in claim 9, including an additional stitch bond on the connection pad that is contiguous with the first stitch bond and/or second stitch bond.
  - 15. (Canceled).
  - 16. (New) A semiconductor device comprising:
  - a bond pad;
  - a wire;
  - a connection pad; and
  - a wire bond connecting the wire to the connection pad, wherein the wire bond comprises:

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a first stitch bond on the connection pad and a second stitch bond on the connection pad that is contiguous with the first stitch bond.

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